

- (C) FILE CAPLUS

STN CA Caesar accession number : 1661

AN - 1974:535695 CAPLUS

XP-002149984

DN - 81:135695

TI - 2,4-Dinitro-5-amino-1-substituted benzene

IN - Lakomova, N. A.; Gitis, S. S.; Grudtsym, Yu. D.; Ivanov, A. V.

PA - All-Union Scientific-Research and Design Institute of Monomers

SO - U.S.S.R.

From: Otkrytiya, Izobret., Prom. Obraztsy, Tovarnye Znaki 1974, 51(27), 49.

CODEN: URXXAF

DT - Patent

LA - Russian

FAN.CNT 1

RD: 1974  
P: (1)

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PN	SU436817	T	19740725	SU 1972-1767182	19720403
AB	The benzenes (I; X = PhS, alkylthio, SCN) were prepd. by treatment of 2,4-(O <sub>2</sub> N) <sub>2</sub> C <sub>6</sub> H <sub>3</sub> X in dioxane or Me <sub>2</sub> SO with NH <sub>2</sub> OH and alkali metal alcoholate or MOH (M = alkali metal) in alc. followed by hydrolysis.				
IT	2486-09-1				

RL: RCT (Reactant)

(amination of)

RN - 2486-09-1 CAPLUS

CN - Benzene, 2,4-dinitro-1-(phenylthio)- (9CI) (CA INDEX NAME)

IT \*\*\*53488-26-9P\*\*\*

RL: SPN (Synthetic preparation); PREP (Preparation)  
(prepn. of)

RN 53488-26-9 CAPLUS

CN Benzenamine, 2,4-dinitro-5-(phenylthio)- (9CI) (CA INDEX NAME)

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